

freeView Power 80

IP Power: Controllable - Expandable



IP Power Series > freeView Power 80 > 8-Port Power Management Over IP

IP Power: Controllable – Expandable

The freeView Power 80 allows you to remotely control the power of up to 8 devices. Ideal for secure server rooms and remote locations, the freeView Power 80 can reboot servers, routers, and switches that have locked up by using a computer on the network or an analog telephone. In addition, up to 16 units of the freeView Power 80 can be daisy chained together to provide control of up to 128 devices using a single IP address.

With enhanced management features such as email and trap notifications, MIB support for network management software, and an easy to use graphical web interface, the freeView Power 80 allows you to control the power to your devices with ease.

Specifications

Programmable Power Outlets	8
Power Output	125V AC, 15A, 50~60 Hz (max)
Power Source Input Ports	1
Power Source Input	125V AC, 15A, 50~60 Hz (max)
Surge Protection	Yes
Circuit Breakers	1
10/100 Ethernet Ports	1
RS-485 Chain Out Ports	1
RS-485 Chain In Ports	1
Power Requirements	DC 12V, 2.5A
Temperature Range	32°F - 104°F (0°C - 40°C)
Humidity	0% - 95% RH
Dimensions (W x H x D)	17.3 x 1.8 x 5.7 in (440 x 44.5 x 145 mm)

Model Numbers:

Model Name	Description	Part Number
freeView Power 80	8-port IP Power	KPM-008M

Specifications are subject to change without notice. Revision 1.0

Features

- Turn any AC powered device on or off via IP network, analog telephone, or manual push buttons.
- Integrated 10/100BASE-T Ethernet port for connection to a TCP/IP network.
- IP Address filtering prevents unauthorized computers from accessing the web interface through the network.
- Supports Network Management Software control using a MIB.
- Download data and events log to server.
- Can be daisy chained up to 16 units.
- Email and/or trap event notification.
- Configurable power-up and power-down sequence for each outlet.
- Ports can be powered on and off based on a predefined schedule.

Package Contents

- freeView Power 80 unit
- AC Power Cord
- RJ-11 Cascade Cable
- Screws and Mounting Brackets
- User Manual and Management Software CD